

ABSTRACT OF THE DISCLOSURE

A method for structuring an electrode, such as, for example, a cathode and/or an anode, for an organic light-emitting display by ablating the electrodes using a laser beam. An apparatus using the method for structuring an electrode is also provided. The laser beam is expanded to cover at least one target portion of each electrode to be ablated. A method for repairing an organic light-emitting display using the method and apparatus is also provided.